

# **EXHIBIT 43**

Distance From To

Starting Address

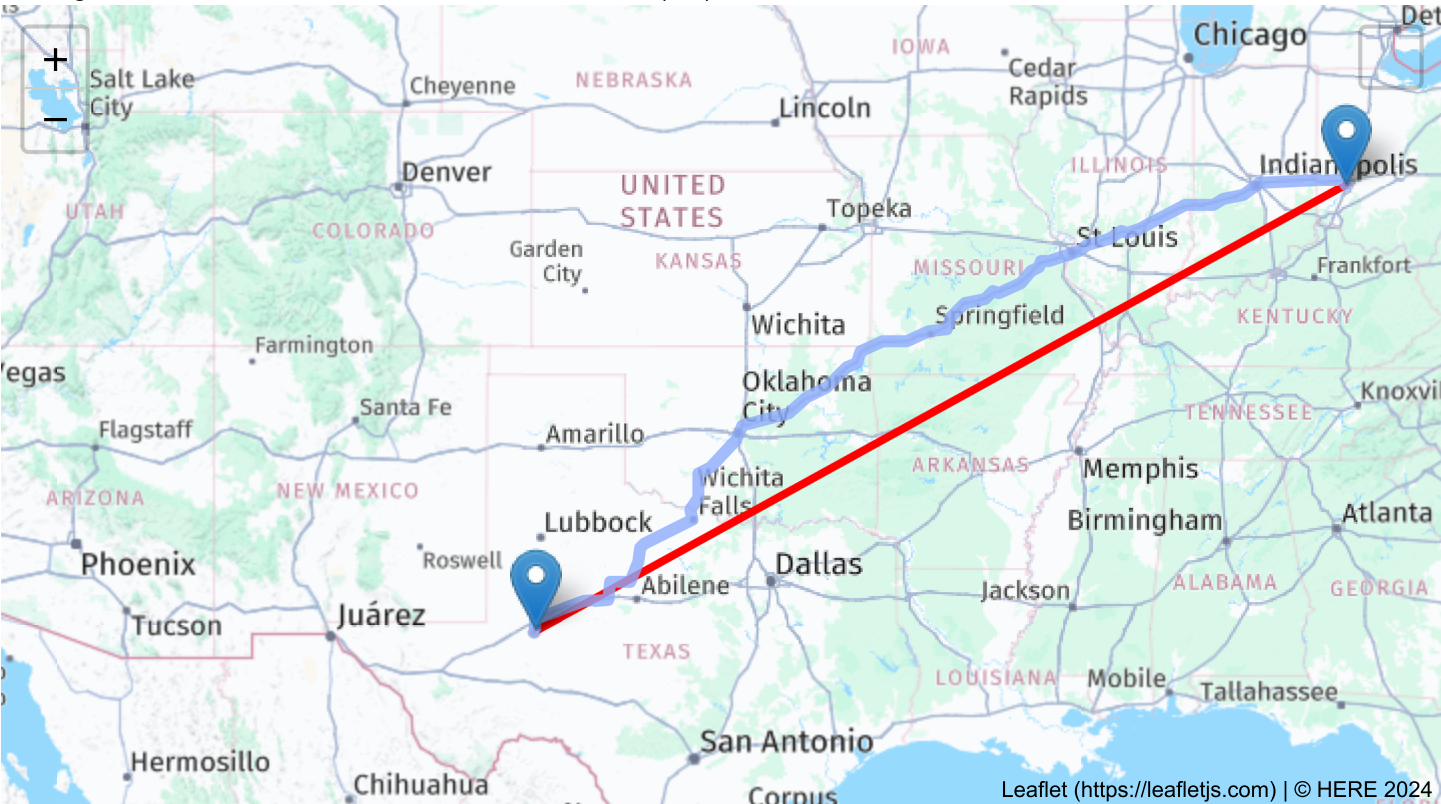
Dayton, Ohio, USA

Ending Address

Midland, TX, USA

Calculate Distance

Straight line distance: 1135.74 miles , 1827.80 kilometers (km) , 5996731 feet , 1827804 meters  
Driving distance: 1293.60 miles , 2081.84 kilometers (km) , 6830189 feet , 2081842 meters



You can share or return to this by using the link below

[https://www.mapdevelopers.com/distance\\_from\\_to.php?  
&from=Dayton%2C%20Ohio%2C%20USA&to=Midland%2C%20TX%2C%20USA](https://www.mapdevelopers.com/distance_from_to.php?&from=Dayton%2C%20Ohio%2C%20USA&to=Midland%2C%20TX%2C%20USA)



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do that with the distance calculator (distance\_finder.php). We are always trying to find better ways to provide you with the information you need. If you have a suggestion please let us know.

